## CIA HISTORICAL REVIEW PROGRAM RELEASE AS SANITIZED

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I ce proquisition

Aug 1953

On 3 January 1953 as directed to procure a ship capable
of delivering the material stored at DTROBAGO.
On 7 January 1953 E ] expressed dissatisfaction with the methods
being employed in procurement of the ship. [ ] proceeded to Washingto
and a series of conferences (from which [ ] excluded) were
held here.
On 10 January 1953 [ ] was sent out to procure a suitable ship,
but by 21 January 1953 it became obvious that he could not accomplish this
mission.
Continuing efforts to procure a suitable ship were carried out by
members of the [ ] and DTROBALO, but without success.
On 25 February 1953 C ] was directed to proceed to DTROBALO and
effect the procurement of a suitable vessel, to be ostensibly a training
ship for DTROBALO, and to be ready for sailing by 8 March 1953.
Upon arrival at DTROBALO on 27 February 1953 C I found that C
J(who was to pass on the suitability of the ship) was in Costa Rica
inspecting a ship there which had been located by [ ] nen. [ ]
also learned that a ship [ ] previously inspected by [ ]
and declared to be adequate, was available in Panama. [ ]:hecked
carefully with [ ] asto the suitability and condition of the [ ]
and was assured that the [ ] had been carefully and thoroughly
inspected by C
in the area considered it to be the best ship available, and that
3 sople who had recently overhauled the ship considered that it was a
good buy. [ ] urther escertained that none of theother vessels which
had been looked at and could be procured securely were both adequate for the
mission and could be procured in time to come close to the deadline.

C Dreturned to DTHOWALO on 28 February 1953 and reported that
the vessel he had inspected in Costa Rica would satisfy only minimum
requirements and that the C
a much better buy. (The price on the Costa Rican craft had gone up to
about \$30,000 as against original cost of \$20,000 reported by
C 3reported further that the Costa Rican vessel could not be procured
and in place in time to come close to the deadline and would require some
refurbishment after its arrival before he would consider taking it out.
I went on to say that considerable risk would be involved in attempting
the mission with the single-engined Costa Rican vessel, but that he would
sail it if so ordered.
The C Javailability had already been determined.
were questioned at length as to its suitability and condition and
as to the advisability of having a further inspection of the vessel made.
In view of the fact that both [ ] were emphatic as to the
condition and adequacy of the C and were in a position to know
it well C list a reserve Commander in the Navy who has had considerable
sea duty and is a graduate and practicing engineer, and both he and I Dere
in close touch with \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
and since time was tight, it was decided to push the procurement of the
C ) over the Saturday, Sunday and Ronday holidays without waiting
for furtheropinions. (The C awas scheduled to sail with a cargo
on Tuesday 3 March.)
One of C landercover agents arranged to surchase the C landercover agents arranged to surchase the C
is his own made, retain it under the Panamanian flag, and turn it over to
DERCOMADO, ostensibly for trial as a training vessel. His story was, and is,
that he had the opportunity to either sell it to DERORALO at a profit or at
least to have it improved at no expense to himself if DEmO MALO decided against

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The purchase of the completed by the afternoon of 3 March and it was turned over to and a skeleton crew to be move to DTROBALO. After some difficulty in getting the anchor in, [ ] 39,ot under way after dark and hung the C on a sand bar before clearing the anchorage. A Navy tug pulled the ship off the sand bar on the following morning. During the tug operations the C vork-boat was swamped and demolished because [ ] legylected to have it taken aboard. Upon arrival at the DTROBALO dock [ Inosed the C bank on his first docking attempt, and on the second try ran into and demolished a section of the old dock. Discussion of the ship's condition with 1 the engineer, devoloped that it was far from the vessel represented to However, C ; I felt that it would serve and immediately set to work to bring it up to shape. ( ] Till insisted that the ] could accomplish the mission without major repairs and both felt that [ 7 as too pessimistic in his appraisal. Even after [ Ingineers estimated that very considerable time, effort and expense would be required to put the 5 ? efused to accept the apperent fact that the vessel was in bad I)romised that he could "get it there and bring it back" shape. [ if given a little time and a little support. The effort and ingenuity displayed by during the next month in their work on the 🔳 seldom been surpassed. These men spent up to 20 hours each day, ? days each week, under adverse conditions, in heavy and difficult work which to 🕻 🗦 and 7 vas unfamiliar and in which and not engaged in some time

in other than a supervisory capacity. C local connections and

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condition in which she was received on 3 March.

Inthusiasm for the ship can be explained by his desire always to be right. He found her/in January, highly recommended by supposedly competent people. In February, after 7 weeks of considerable effort, no other suitable craft had been located. Here was Ichance to prove that he was right in the first place. There is no slightest doubt that \( \) las convinced that the I was more than adequate to accomplish the mission and that she was a good investment from a monetary standpoint. inquestionably based his appraisal of the C In the inspection made by and the reports he had had on the vessel from the Did someone steer him wrong or did he hear only that which he wished to hear from the people he talked to? C I was the first person of all those involved who saw the **]** for what she really was. Even he felt that she could accomplish her mission. The real lesson in this whole fiasco is that the best talent in the Agency should be employed where their specialties are required and that the degree of their talent should be definitely presen before they are emoloyed.